Atty. Docket No. Serial No. Form PTO-1449 (modified) MAR 2 2 2006 DEBE:049US 10/526,354 List of Patents and Publication for Applica Applicant Martin Beer et al. INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) February 25, 2005 Unknown Foreign Patent Documents Other Art U.S. Patent Documents See Page 1 See Page 1 See Page 1

## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1	2002/090716	07/11/02	Markham et al.	435	235.1	03/18/02
	A2	6,187,320	02/13/01	Darai et al.	424	229.1	04/03/95
	A3	6,387,685	05/14/02	Markham et al.	435	235.1	12/12/97
	A4	6,225,111	05/01/01	Cochran et al.	435	320.1	08/06/93

## **Foreign Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	Вl	WO 01/60403	08/23/01	WIPO			English

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation				
	Cl	Buczyniski et al., "Characterization of the transactivation domain of the equine herpesvirus type 1 immediate-early protein," Virus Res., 65:131-140, 1999.				
		Hubert et al., "Alterations in the equine herpesvirus type-1 (EHV-1) strain RacH during attenuation," Zentralbl. Veterinarmed.[B], 43:1-14, 1996.				
	C3	Neubauer et al., "Equine herpesvirus mutants devoid of glycoprotein B or M are apathogenic for mice but induce protection against challenge infection," Virology, 239:36-45, 1997.				
	C4	Osterrieder et al., "Deletion of gene 52 encoding glycoprotein M of equine herpesvirus type 1 strain RacH results in increased immunogenicity," Vet. Microbiol., 81:219-226, 2001.				
C5 Osterrieder, "Construction and characterization of an equine hern negative mutant," Virus Res., 59:165-177, 1999.		Osterrieder, "Construction and characterization of an equine herpesvirus 1 glycoprotein C negative mutant," Virus Res., 59:165-177, 1999.				
	C6	Osterrieder, et al., "Structure and function of equine herpesvirus glycoproteins – a review," Proceedings of the 8th International Conference on Equine Infectious Diseases, 111-118, 1999.				
	C7	Roumillat et al., "Persistent infection of a human lymphoblastoid cell line with equine herpesvirus 1," Infect. Immun., 24(2):539-544, 1979.				

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MM/

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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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List of Patents and Publications for	Applicant's	Applicant		
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(Use several sheets if necessar	y)	February 25, 2005	Unknown	
U.S. Patent Documents	Foreign I	Patent Documents	Other Art	
See Page 1 S		ee Page 1	See Page 1	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)				
Exam. Init.	Ref. Des.	Citation		
C8		Rudolph and Osterrieder., "Equine herpesvirus type 1 devoid of gM and gp2 is severely impaired in virus egress but not direct cell-to-cell spread," Virology, 293(2):356-367, 2002.		
	C9	Sun and Brown, "The open reading frames 1, 2, 71, and 75 are nonessential for the replication of equine herpesvirus type 1 in vitro," Virology, 199:448-452, 1994.		
	C10	Sun et al., "Identification and characterization of the protein product of gene 71 in equine herpesvirus 1," J. Gen. Virol., 75(Pt.11):3117-3126, 1994.		
	Cll	Yalamanchili and O'Callaghan, "Organization and function of the ORIs sequence in the genome of EHV-1 DI particles," Virology, 179:867-870, 1990.		
	C12	Yalamanchili and O'Callaghan, "Sequence and organization of the genomic termini of equine herpesvirus type 1," Virus Res., 15:149-161, 1990.		
	C13	Yalamanchili et al., "Identification of the site of recombination in the generation of the genome of DI particles of equine herpesvirus type 1," Virology, 175:448-455, 1990.		

## ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MM/

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